

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

Claim 1 (currently amended): A method for updating call redirection destinations in a communication network, the method comprising the steps of:

storing, in a memory associated with a first subscriber-~~line~~ terminal, both a call redirection destination, which has been changed by a user entry ~~on a~~ at the first subscriber ~~line~~ terminal, and a point of origin of a call redirection as call redirection information for a second subscriber ~~line~~ terminal which forms the point of origin of the call redirection;

sending the stored call redirection information to a control unit associated with the second subscriber ~~lines~~ terminal;

checking, via the control unit, whether a call redirection indicated by the call redirection information has been set up; and

storing the call redirection information in a memory associated with the second, subscriber terminal and setting up the call redirection based on a result of the step of checking.

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Claim 2 (canceled).

Claim 3 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, wherein, in a stand-in operating mode of the first subscriber-~~line~~ terminal, once a stand-in destination selected for the first subscriber-~~line~~ terminal has been entered, messages containing updated call redirection information are sent to the second subscriber-~~line~~ terminal which had previously been set up as the point of origin of the call redirection to the first subscriber-~~line~~ terminal.

Claim 4 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, the method further comprising the steps of:

checking, before the step of setting up the call redirection, whether the call redirection destination exists and is in operation; and

storing the call redirection information in the memory associated with the second subscriber-~~line~~ terminal based on a result of the step of checking.

Claim 5 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, wherein a call directed to the second subscriber-~~line~~ terminal within a call acceptance group, with which both the second subscriber ~~line~~ terminal and at least one first subscriber-~~line~~ terminal provided for a call redirection originating from the second subscriber-~~line~~ terminal are associated, is at least one of forwarded and signaled to the first subscriber-~~line~~ terminal.

Claim 6 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, the method further comprising the steps of:

AI sending messages containing the call redirection information to a further first subscriber ~~line~~ terminal, wherein the call redirection information contained in the messages includes additional indications of one of activation and deactivation of a call redirection;

searching a respective memory associated with the further first subscriber-~~line~~ terminal for a comparison between call redirection information stored in the respective memory and the call redirection information sent to the further first subscriber-~~line~~ terminal contained in the messages; and

updating the call redirection information stored in the respective memory associated with the further first subscriber-~~line~~ terminal based on a result of the comparison.

Claim 7 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 6, the method further comprising the step of:

sending the messages containing the call redirection information, within a call acceptance group with which the further first subscriber-~~line~~ terminal provided for a call redirection originating from the second subscriber-~~line~~ terminal and the second subscriber-~~line~~ terminal are associated, from the second subscriber-~~line~~ terminal to the further first subscriber-~~line~~ terminal.

Claim 8 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, the method further comprising the step of:
signaling the call redirection information at least one of visually and audibly on the respective subscriber-~~line~~ terminal.

Claim 9 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, wherein, in a first operating mode, a call directed to the second subscriber-~~line~~ terminal is switched to the second subscriber-~~line~~ terminal and signaled for call acceptance on the first subscriber-~~line~~ terminal.

Claim 10 (currently amended): A method for updating call redirection destinations in a communication network as claimed in claim 1, wherein, in a second operating mode, a call directed to the second subscriber-~~line~~ terminal is switched to the first subscriber-~~line~~ terminal and signaled for call acceptance on at least one of the second subscriber-~~line~~ terminal and at least one further first subscriber-~~line~~ terminal.
